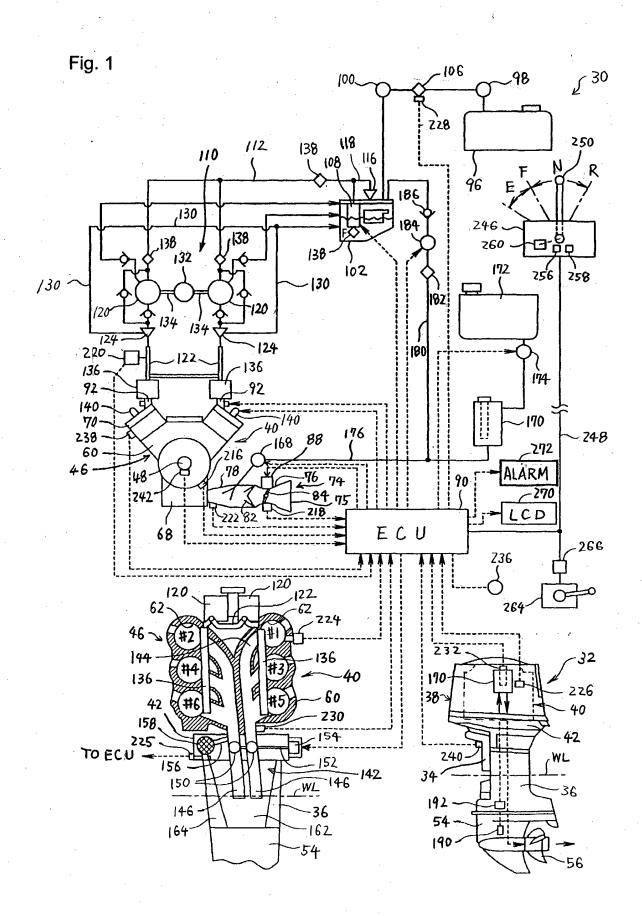
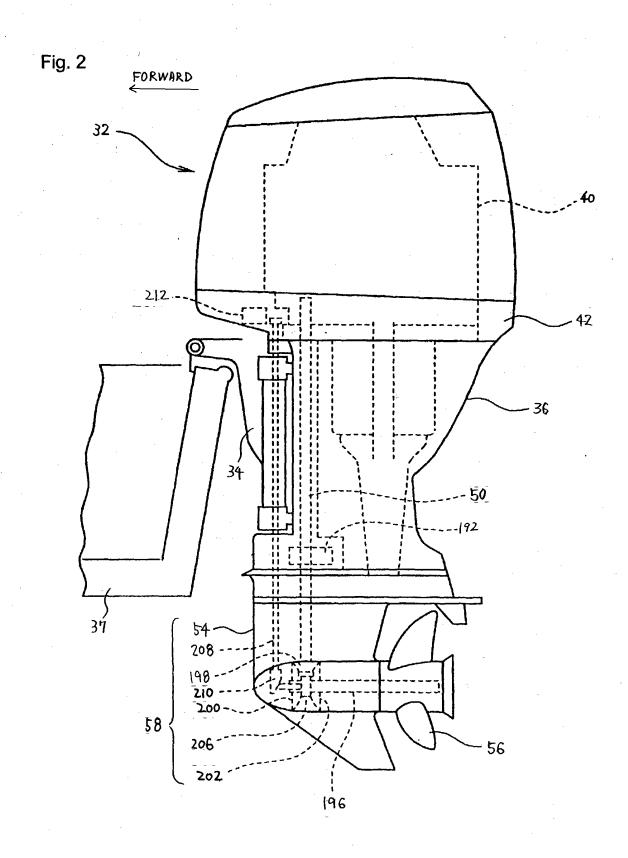
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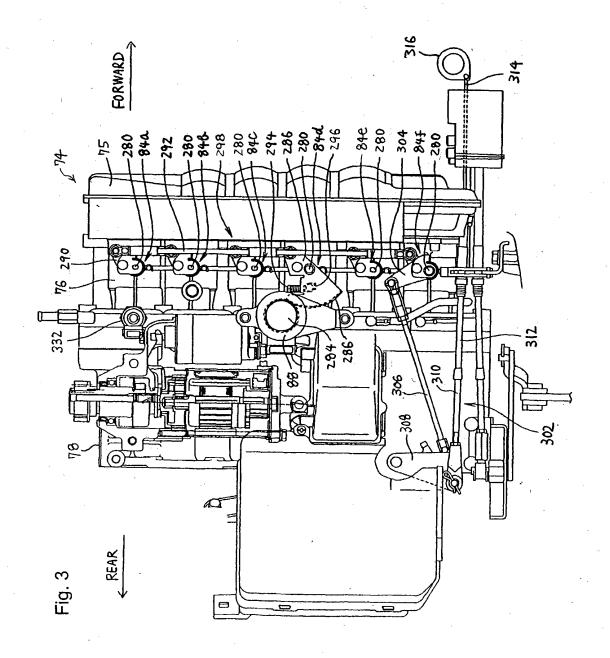




${\it WATERCRAFT\ PROPULSION\ SYSTEM\ AND\ CONTROL\ METHOD\ OF} \\ {\it THE\ SYSTEM}$

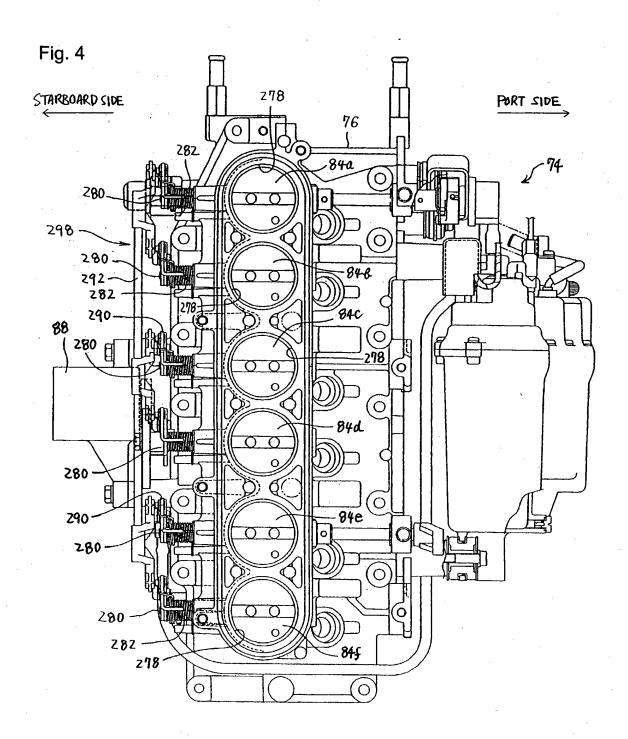
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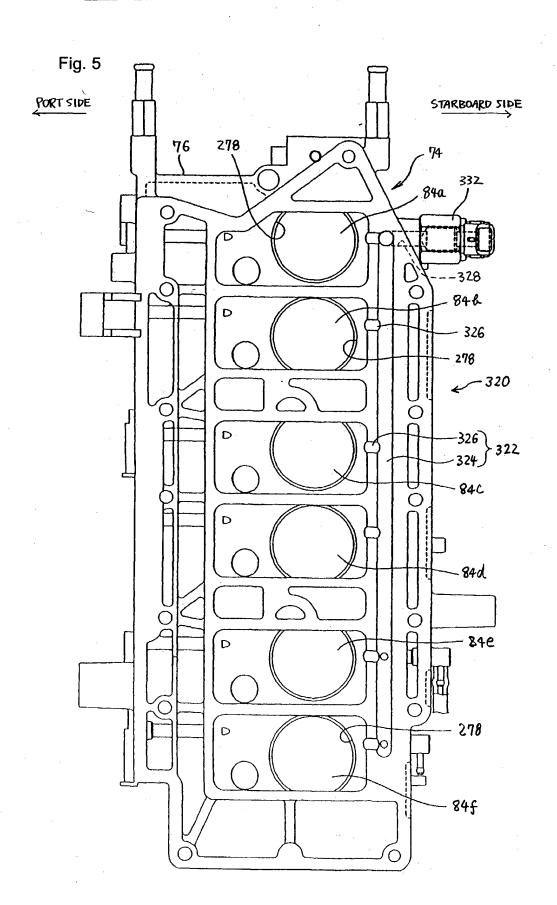


${\it WATERCRAFT\ PROPULSION\ SYSTEM\ AND\ CONTROL\ METHOD\ OF} \\ {\it THE\ SYSTEM}$

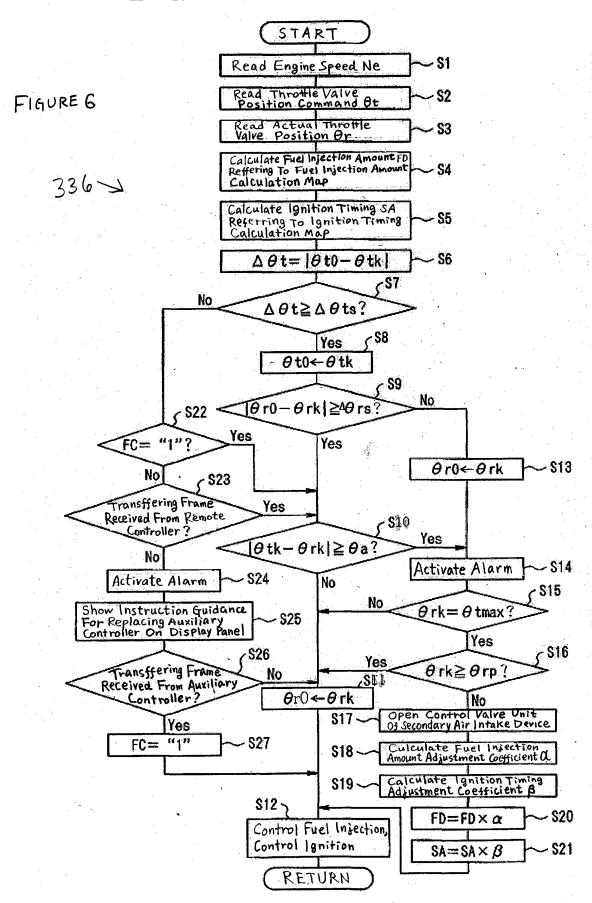
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${\it WATERCRAFT\ PROPULSION\ SYSTEM\ AND\ CONTROL\ METHOD\ OF} \\ {\it THE\ SYSTEM}$

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Atty Docket: FS.20109US0A

Fig. 7

ENGINE SPEED Ne

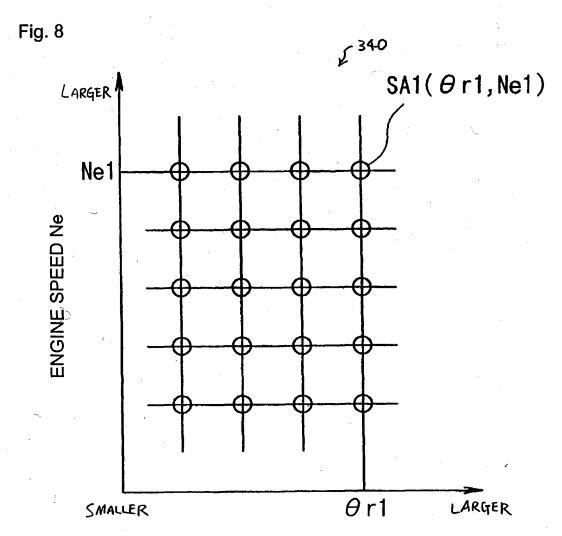
A11 ... Am1
A12 : : : : : ...
Ann ... Amn

ACTUAL THROTTLE VALVE POSITION ON LARGER

FUEL INJECTION AMOUNT
CALCULATION MAP

Appl. No.: Unknown

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ACTUAL THROTTLE VALVE POSITION On

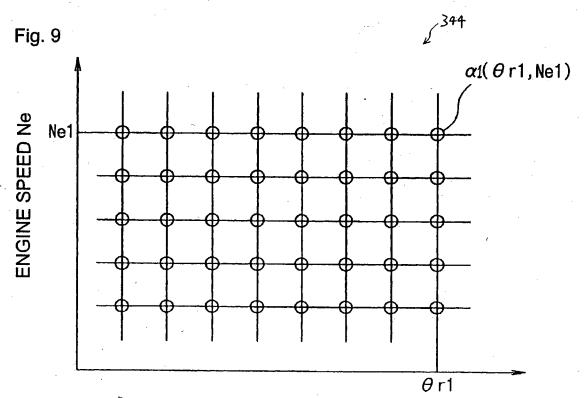
IGNITION TIMING

CALCULATION MAP

 $\textit{WATERCRAFT PROPULSION SYSTEM AND CONTROL METHOD OF } \\ \textit{THE SYSTEM}$

Isao Kanno et al.

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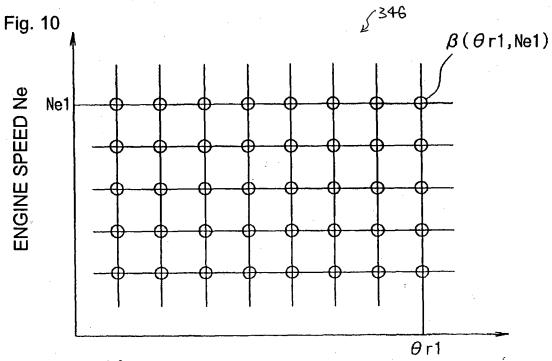
ACTUAL THROTTLE VALVE POSITION Or

FUEL INJECTION AMOUNT ADJUSTMENT COEFFICIENT
CALCULATION MAP

Isao Kanno et al.

Appl. No.: Unknown

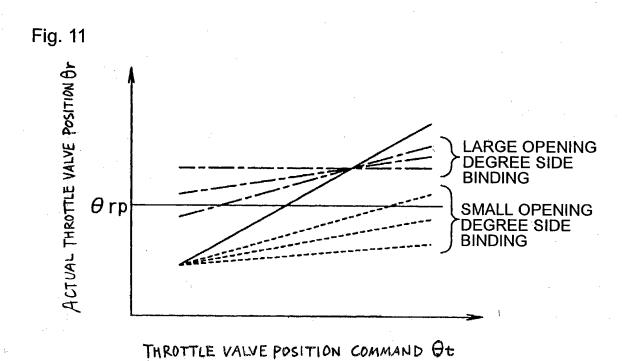
Atty Docket: FS.20109US0A



ACTUAL THROTTLE VALVE POSITION Or

LALCULATION MAP

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WATERCRAFT PROPULSION SYSTEM AND CONTROL METHOD OF THE SYSTEM Isao Kanno et al. Appl. No.: Unknown Atty Docket: FS.20109US0A

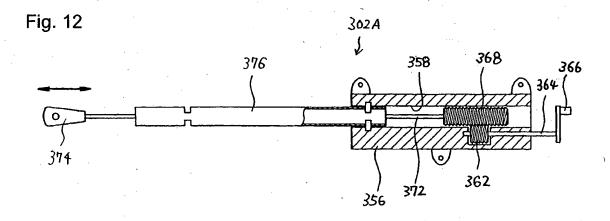
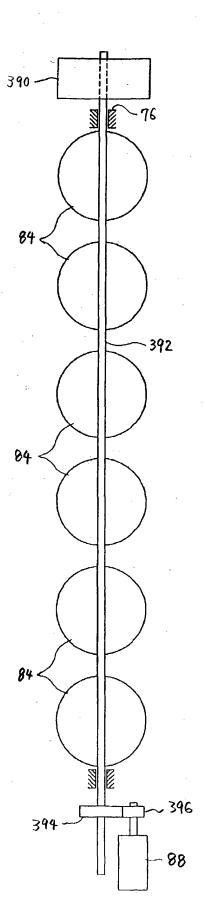
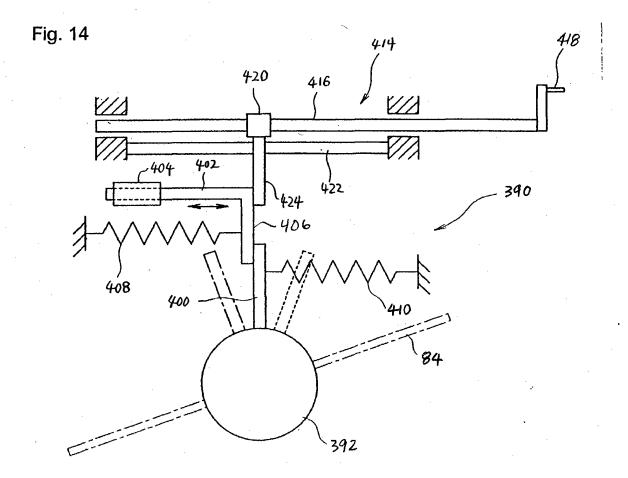


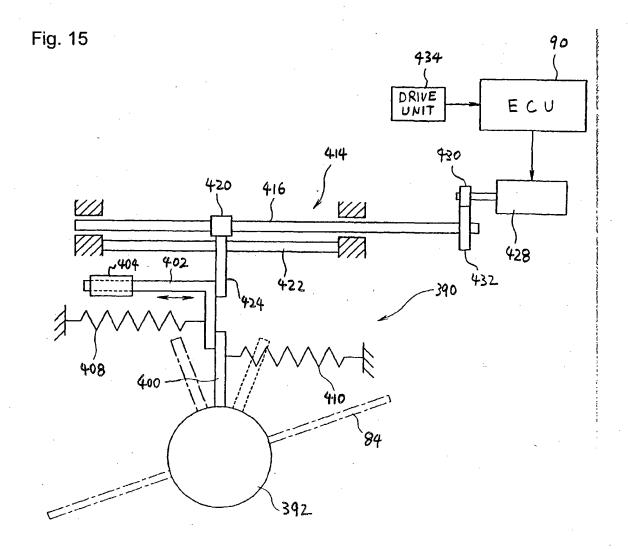
Fig. 13



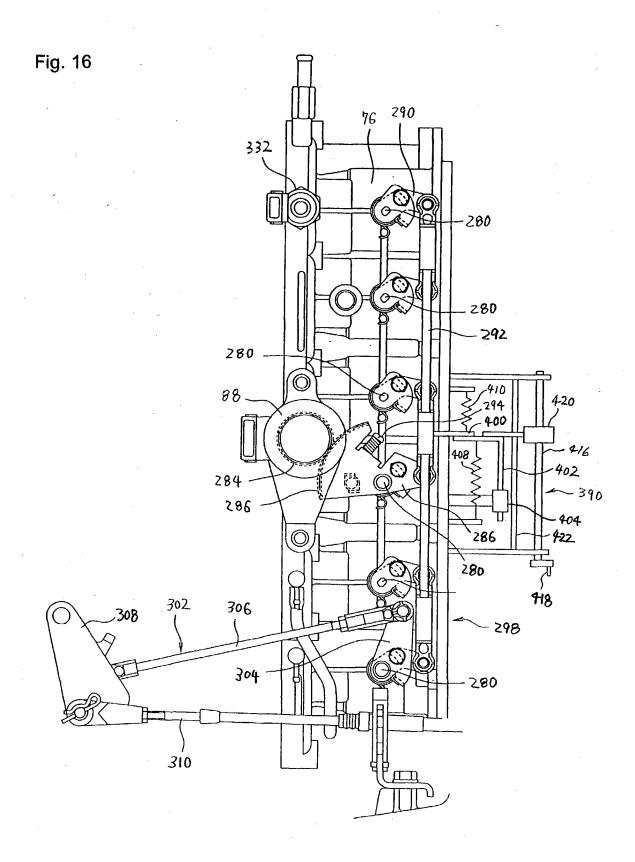
WATERCRAFT PROPULSION SYSTEM AND CONTROL METHOD OF THE SYSTEM Isao Kanno et al. Appl. No.: Unknown Atty Docket: FS.20109US0A



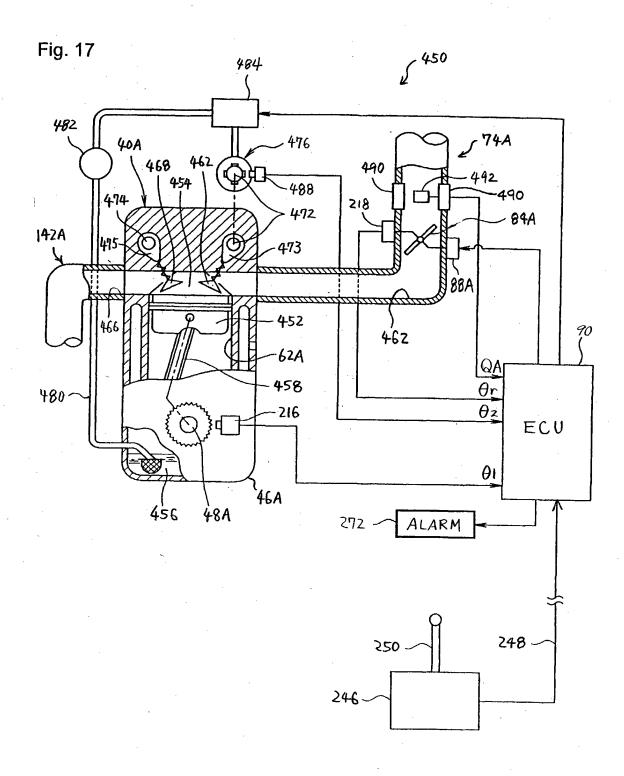
WATERCRAFT PROPULSION SYSTEM AND CONTROL METHOD OF THE SYSTEM Isao Kanno et al.



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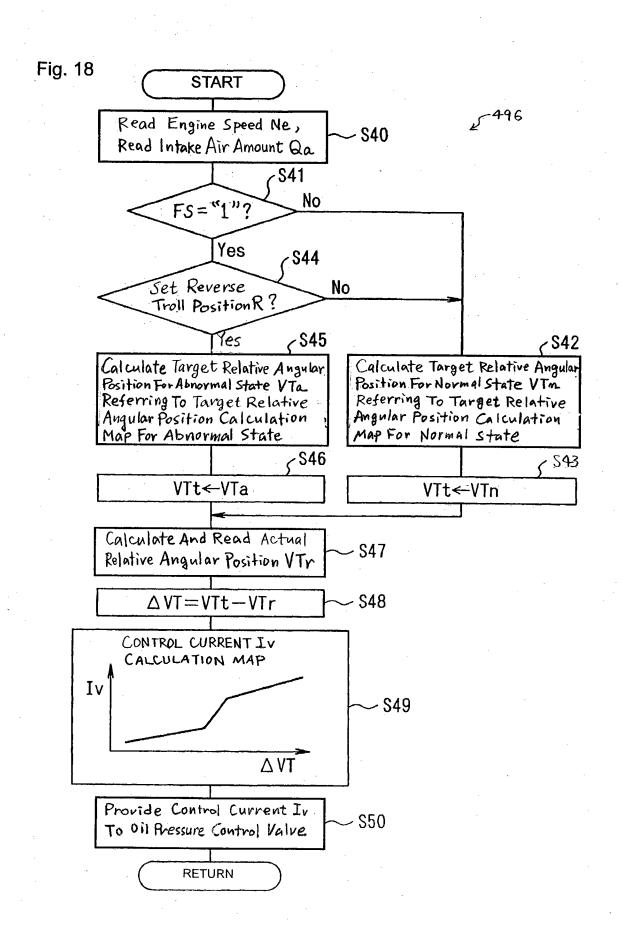
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Appl. No.: Unknown

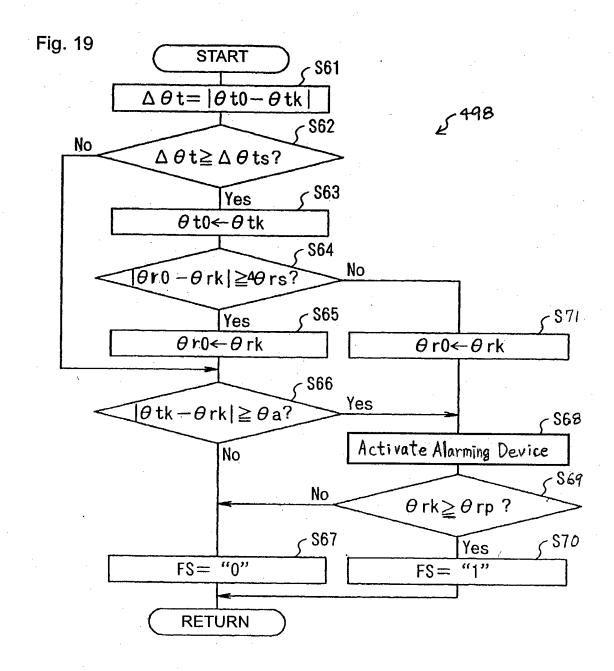
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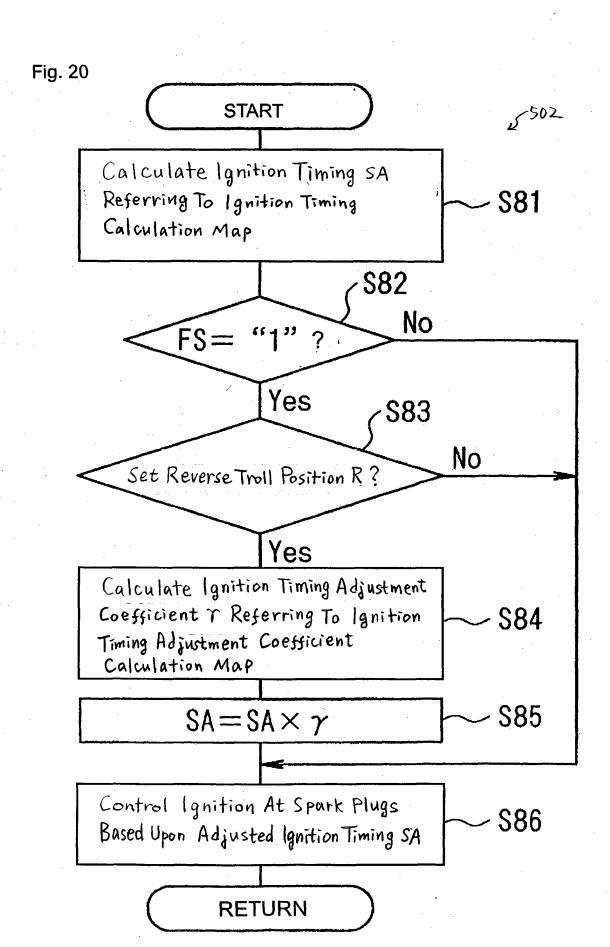
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